In the Specification

The specification is objected to as failing to properly note the trademarks used in the detailed description of the present invention in the application as filed. Applicant is providing the replacement paragraphs below to properly note the trademarks in the specification in capitalization.

5   Withdrawal of this objection is respectfully requested.

In compliance with 37 CFR 1.121 which requires that an amendment to delete, replace, or add a paragraph. Amendments to the specification, including amendment to a section heading or the title of the invention which are considered for amendment purposes to be an amendment of a paragraph, must be made by submitting:

10   (1)(i) An instruction, which unambiguously identifies the location, to delete one or more paragraphs of the specification, replace a paragraph with one or more replacement paragraphs, or add one or more paragraphs;

(1)(ii) The full text of any replacement paragraph with markings to show all the changes relative to the previous version of the paragraph. The text of any added subject matter must be

15   shown by underlining the added text. The text of any deleted matter must be shown by strike-through except that double brackets placed before and after the deleted characters may be used to show deletion of five or fewer consecutive characters.

Applicant respectfully submits the following Replacement Paragraphs for paragraphs 50 and 51 of the specification as submitted correcting the use of trademarks in capitalization. Withdrawal

20   of this objection is respectfully requested.

AMEDNMENT TO THE SPECIFCIATION

In paragraph 50 the text should be should be amended as shown:

[0050]   FIG. 1 illustrates a functional diagram of a computer network for World Wide Web

500 access to the System 1 from a plurality of Users 10 who access the System Web Server and

5   Database 310 via the System Web Site 100 or a plurality of Service Provider Websites and

Internet-based Icons 200 from the Users" Computers 15 and Telephones 17. Accessing the

System Web Site 100 or the Service Provider Websites and Internet-base Icons 200 can be

accomplished directly through a communication means such as a direct connection, an intranet, a

local Internet Service Provider, often referred to as ISPs, or through an on-line Service Provider

10   like ~~CompuServe, Prodigy, American Online,~~ COMPUSERVE, PRODIGY, AMERICAN

ONLINE, etc. or Wireless devices using services like AT&T or ~~Verizon~~ VERIZON.

In paragraph 51 the text should be should be amended as shown:

[0051]   The Users 10 contact the System Web Server and Database 310 via the System Web

Site 100 or the Service Provider Websites and Internet-base Icons 200 using an informational

15   processing system (Client) capable of running an HTML compliant Web browser such as

~~Microsoft's Internet Explorer, Netscape Navigator, Lynx and Mosaic~~ MICROSOFT'S

INTERNET EXPLORER, NETSCAPE NAVIGATOR, LYNX and MOSAIC. A typical system

that is used is a personal computer with an operating system such as ~~Windows~~ WINDOWS 95,

98 or ME, NT, 2000 or ~~Linurunning~~ LINUX running a Web browser. The exact hardware

20   configuration of computer used by the Users 10, the brand of operating system or the brand of

Web browser configuration is unimportant to understand this present invention. Those skilled in

the art can conclude that any HTML (Hyper Text Markup Language) compatible Web browser is

within the true spirit of this invention and the scope of the claims.

In paragraph 52 the text should be should be amended as shown:

[0052]   In one preferred embodiment of the invention, the Users 10 and Service Providers 20 can connect to the System Web Site 100 via the Internet 500 using their respective Computers 15 and 25 to register their accounts. In the preferred embodiment the system has numerous web

5   pages. The information in the web pages is in HTML format via the HyperText Transport Protocol (http) and on Server System 310. The User System 310 allows the viewing of web pages and the inputting of User 10 and Service Provider 20 information to be stored in the System Database 310, through commonly used software referred to as a Web Browser, such as ~~Communicator~~ COMMUNICATOR available from ~~Netscape Communications Corp.~~

10   NETSCAPE COMMUNICATIONS CORP. or ~~Internet Explorer~~ INTERNET EXPLORER available from ~~Microsoft Corp.~~ MICROSOFT CORP. The system is capable of accessing web pages located on Server System 310.